UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 6,973,624 B2
APPLICATION NO. : 10/083023
DATED   : December 6, 2005
INVENTOR(S)   : Jan Thomas Miksovsky et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 5, line 22, after "difficult" insert -- . --.

In column 7, line 7, delete "selected from a group consisting" and insert -- including at least one --, therefor.

In column 7, line 12-26, delete "**In accordance with further aspects of this invention, the set of page function services associated with each page function includes an activate service and a complete service. When the activate service of the page function is invoked, the page function is activated, i.e., allowed it to begin performing the task associated with the page function. The complete service of the page function is invoked when another page function, which has been invoked by the page function, has performed some other task. Both the activate service and the complete service, when invoked, execute a decision including at least one of a decision to finish (and return to a calling page function), a decision to show the user interface page associated with the page function, and a decision to create a new page function (and navigate to the new page function).**" and insert -- **In accordance with yet other aspects of this invention, the architectural software framework includes a frame. The frame includes a set of frame services and a data structure. Each user interface page of a page function is displayable by the frame. The frame supports a set of navigational facilities, such as a back button, that allow a user to navigate one or more page functions. The set of frame services includes a navigate service and a finish service. The navigate service is invoked by a page function to communicate to the frame the need to invoke the activate service of another page function. The finish service is invoked by another page function to communicate to the frame the need to invoke the complete service of the page function. These frame services allow the frame to track each page function both at invocation and at completion of the task assigned to the page function. The data structure of the frame identifies each page function to which the frame has navigated. The data structure also establishes a relationship between one page function and another page function, thereby creating a map showing the invocation relationship among page functions.** --, therefor.

In column 10, line 29, delete "star**t**up" and insert -- start-up --, therefor.

In column 20, line 46, delete "Futhermore" and insert -- Furthermore --, therefor.

In column 21, line 56, delete "advises -the" and insert -- advise**s** the --, therefor.

In column 25, line 2, delete "cal**l**back" and insert -- call-back --, therefor.

PATENT NO.   : 6,973,624 B2   Page 2 of 2
APPLICATION NO. : 10/083023
DATED   : December 6, 2005
INVENTOR(S) : Jan Thomas Miksovsky et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:
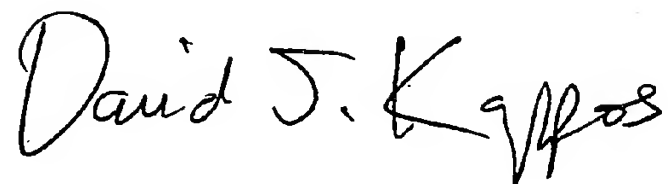
In column 26, line 38, in Claim 7, delete "function" and insert -- functions --, therefor.

In column 26, line 59, in Claim 9, delete "datastructure" and insert -- data structure --, therefor.

In column 28, line 17, in Claim 21, delete "fix-st" and insert -- first --, therefor.

Signed and Sealed this

Twenty-second Day of September, 2009

David J. Kappos
Director of the United States Patent and Trademark Office